Form PTO-1449 Modified List of Patent and Publications Cited by Applicant (Use several sheets if necessary) U.S. Department of Commerce Patent and Trademark Office	Docket No. **ISIS-2202**	Serial No. **08/884,873**
	Applicant **Phillip Dan Cook**	AUG 7 1998 GROUP 1800
	Filing Date **June 30, 1997**	Group **1611**

OTHER DOCUMENTS (Including Author, Title, Date, Pertinent Pages, Etc.)

	AK	Barlin et al., "Nucleophilic Displacement Reactions in Aromatic Systems. Part IX. Kinetics of the Reactions of 2-, 6-, or 8-Chloro-9-methylpurine with Piperidine in Ethanol", *J. Chem. Soc.*, **1965,** *5,* 3017-3021
	AL	Beaman et al., "Purine Sulfonamides", *J. Med. Chem.*, **1996,** *9,* 373-378
	AM	Beaucage et al., "Advances in the Synthesis of Oligonucleotides by the Phosphoramidite Approach", *Tetrahedron,* **1992,** *48(12),* 2223-2311
	AN	Bomalaski et al., "Human Extracellular Recombinant Phospholipase A_2 Induces an Inflammatory Response in Rabbit Joints", *J. Immunol.*, **1991,** *146(11),* 3904-3910
	AO	Brady et al., "Some Novel, Acid-Labile Amine Protecting Groups", *J. Org. Chem.*, **1977,** *42(1),* 143-146
	AP	Breshears et al., "Purines. VIII. The Aminolysis of Certain Chlorosubstituted Purines", *J. Am. Chem.*, **1959,** *81,* 3789-3792
now cited	**AQ**	Bretschneider et al., "Neue Sulfonamide, 14. Mitt.: Zwei weitere Synthesen des 6-Sulfanilamido-2,4-dimethoxy-pyrimidins (Sulfadimethoxins)", *Monatsh. Chem.*, **1964,** *95,* 207-213
	AR	Bridson et al., "Conversion of Guanosine into its N^2-Methyl Derivative", *J. Chem. Soc., Chem. Commun.*, **1977,** 447-448
now cited	**AS**	Brossmer et al., "Darstellung und Eigenschaften von 2.6-Dichlor-5-chlormethyl-pyrimidin", *Liebigs Ann. Chem.*, **1966,** *692,* 119-133

EXAMINER Jonathan Righter	**DATE CONSIDERED** 4/6/00

Form PTO-1449 Modified List of Patent and Publications Cited by Applicant (Use several sheets if necessary) U.S. Department of Commerce Patent and Trademark Office	Docket No. **ISIS-2202**	Serial No. **08/884,873**
	Applicant **Phillip Dan Cook**	
	Filing Date **June 30, 1997**	Group **1611**

OTHER DOCUMENTS (Including Author, Title, Date, Pertinent Pages, Etc.)

	AT	Brown et al., "Simple Pyrimidines. Part XIV. The Formation and Reactions of Some Derivatives of Simple Pyrimidinesulphonic Acids", *J. Chem. Soc.*, **1972,** 522-527
	AU	Brown et al., "Bis-*s*-triazolo[1,5-*a*:1',5'-c*J*pyrimidine and Some Simple Derivatives", *Aust. J. Chem.*, **1980,** *33,* 1147-1152
	AV	Brown et al., "Some Pyrimidines. Part X. The Formation and Reactivity of 2-, 4-, and 5-Pyrimidinyl Sulphones and Sulphoxides", *J. Chem. Soc.*, **1967,** 568-572
	AW	Burack et al., "Role of Lateral Phase Separation in the Modulation of Phospholipase A_2 Activity", *Biochem.*, **1993,** *32,* 583-589
	AX	Butula, "Catalytic Hydrogenation of Purines", *Liebigs Ann. Chem.*, **1969,** *729,* 73-82 (English summary included) Consider English Summary.
	AY	Campbell et al., "Inhibition of Phospholipase A_2; a Molecular Recognition Study", *J. Chem. Soc., Chem. Commun.*, **1988,** 1560-1562
	AZ	Carell et al., "New promise in combinatorial chemistry: synthesis, characterization, and screening of small-molecule libraries in solution", *Chem. Biol.*, **1995,** *2,* 171-183
	BA	Carpino, "Oxidative Reactions of Hydrazines. IV. Elimination of Nitrogen from 1,1-Disubstituted-2-arenesulfonhydrazides", *J. Am. Chem. Soc.*, **1957,** *79,* 4427-4431
	BB	Carpino et al., "The 9-Fluorenylmethoxycarbonyl Function, a New Base-Sensitive Amino-Protecting Group", *J. Am. Chem. Soc.*, **1970,** *92(19),* 5748-5749
	BC	Carpino et al., "The 9-Fluorenylmethoxycarbonyl Amino-Protecting Group", *J. Org. Chem.*, **1972,** *37(22),* 3404-3409

EXAMINER Joseph Rigler **DATE CONSIDERED** 4/6/00

Form PTO-1449 Modified List of Patent and Publications Cited by Applicant (Use several sheets if necessary) U.S. Department of Commerce Patent and Trademark Office	Docket No. **ISIS-2202**	Serial No. **08/884,873**
	Applicant **Phillip Dan Cook**	
	Filing Date **June 30, 1997**	Group **1611**

OTHER DOCUMENTS (Including Author, Title, Date, Pertinent Pages, Etc.)

	BD	Challis et al., "Substitution at an amino nitrogen", *The Chemistry of the Amino Group,* Patai, S. (ed.), Interscience, J. Wiley, **1968,** 277-347
	BE	Cheng et al., "Novel Solution Phase Strategy for the Synthesis of Chemical Libraries Containing Small Organic Molecules", *J. Am. Chem. Soc.*, **1996,** *118,* 2567-2573
	BF	Cho et al., "The Chemical Basis for Interfacial Activation of Monomeric Phospholipases A_2", *J. Biol. Chem.*, **1988,** *263(23),* 11237-11241
	BG	Corse et al., "An Improved Synthesis of *trans*-Zeatin", *Synthesis,* **1972,** 618-619
	BH	Davidson et al., "1-Stearyl, 2-Stearoylaminodeoxy Phosphatidylcholine, A Potent Reversible Inhibitor of Phospholipase A_2", *Biochem. Biophys. Res. Commun.*, **1986,** *137(2),* 587-592
	BI	Davidson et al., "Inhibition of Phospholipase A_2 by "Lipocortins" and Calpactins", *J. Biol. Chem.*, **1987,** *262(4),* 1698-1705
	BJ	Dennis, E.A., "Phospholipases", *The Enzymes,* Boyer, P.D. (ed.), Academic Press, New York, *Vol. 16,* **1983,** 307-353
	BK	Dornow et al., "Synthesen von Pyrazolo-pyrimidinen aus neuen Pyrazol- und Pyrimidin-Derivaten", *Chem. Ber.*, **1967,** *100,* 2577-2584
	BL	Dyer et al., "Derivatives of Purinethiols. Purine Thiolcarbonates and Related Compounds", *J. Med. Chem.*, **1964,** *7,* 10-14

EXAMINER Joseph Woitkins	**DATE CONSIDERED** 4/7/00

Form PTO-1449 Modified List of Patent and Publications Cited by Applicant (Use several sheets if necessary) U.S. Department of Commerce Patent and Trademark Office	Docket No. **ISIS-2202**	Serial No. **08/884,873**
	Applicant **Phillip Dan Cook**	
	Filing Date **June 30, 1997**	Group **1611**

OTHER DOCUMENTS (Including Author, Title, Date, Pertinent Pages, Etc.)

JM	**BM**	Elion et al., "The Direct Thiation of Uracils", *J. Am. Chem. Soc.*, **1947,** *69,* 2138-2139
Not Provided	**BN**	Elion et al., "Studies on Condensed Pyrimidine Systems. XIII. Some Amino-substituted Derivatives of Guanine and 6-Thioguanine", *J. Am. Chem. Soc.*, **1956,** *78,* 217-220
Not Provided	**BO**	Elion et al., "Condensed Pyrimidine Systems. XX. Purines Related to 6-Mercaptopurine and Thioguanine", *J. Am. Chem. Soc.*, **1959,** *81,* 1898-1902
JM	**BP**	Englisch et al., "Chemically Modified Oligonucleotides as Probes and Inhibitors", *Angewandte Chemie, International Edition,* **1991,** *30(6),* 613-722
JM	**BQ**	Franson et al., "Phospholipid metabolism by phagocytic cells. Phospholipases A_2 associated with rabbit polymorphonuclear leukocyte granules", *J. Lipid Res.*, **1974,** *15,* 380-388
JM	**BR**	Fu et al., "Abolition of Immunosuppressive Activity of 6-Mercaptopurine and Thioguanine by 8-Phenyl Substitution", *J. Med. Chem.*, **1967,** *10,* 109-110
JM	**BS**	Giner-Sorolla et al., "Synthesis and Properties of Some 6-Substituted Purines", *J. Am. Chem. Soc.*, **1958,** *80,* 3932-3937
Not Provided	**BT**	Glaser et al., "Phospholipase A_2 enzymes: regulation and inhibition", *TiPs Reviews,* **1992,** *14,* 92-98
JM	**BU**	Gracheva et al., *Izv. Akad. Nauk. SSSR, Ser. Khim,* **1970,** 420-423 (English summary included)
JM	**BV**	Grainger et al., "An enzyme caught in action: direct imaging of hydrolytic function and domain formation of phospholipase A2 in phosphatidylcholine monolayers", *FEBS Lett.*, **1989,** *252(1,2),* 73-82

EXAMINER Joseph Kiplin	**DATE CONSIDERED** 7/7/00

Form PTO-1449 Modified	Docket No. **ISIS-2202**	Serial No. **08/884,873**
List of Patent and Publications Cited by Applicant (Use several sheets if necessary)	Applicant **Phillip Dan Cook**	
U.S. Department of Commerce Patent and Trademark Office	Filing Date **June 30, 1997**	Group **1611**

OTHER DOCUMENTS (Including Author, Title, Date, Pertinent Pages, Etc.)

BW	Hass et al., "Adamantyloxycarbonly, a New Blocking Group, Preparation of 1-Adamantyl Chloroformate", *J. Am. Chem. Soc.*, **1966,** *88(9),* 1988-1992
BX	Hubert et al., "Thermolyse von *v*-Triazolyl-Derivaten", *Chem. Ber.*, **1970,** *103,* 3811-3816 (English summary included)
BY	Johnson et al., "Substituent Effects in the Reaction of Sodium 4-Nitrophenoxide with 2-Bromoacetanilides", *J. Org. Chem.*, **1971,** *36(14),* 1921-1925
BZ	Kajihara et al., "Reactions of Aromatic Heterocyclic *N*-Oxides with 2-Bromopyrimidine", *J. Chem. Soc. Japan (Nippon Kagaku Zasshi),* **1966,** *87(8),* 884-887
CA	Keck et al., "Regiospecific Substituent Effects in 6-Substituted Purines as Measured by Proton Magnetic Resonance", *J. Org. Chem.*, **1978,** *43(13),* 2587-2590
CB	Kemp et al., "New Protective Groups for Peptide Synthesis--I The Bic Group Base and Solvent Lability of the 5-Benzisoxazolylmethyleneoxycarbonylamino Function", *Tetra. Lett.*, **1975,** 4625-4628
CC	Kosolapoff et al., "Synthesis of Some Pyrimidylphosphonates", *J. Org. Chem.*, **1961,** *26,* 1895-1898
CD	Kroschwitz, J.I. (ed.), "Polynucleotides", *Concise Encyclopedia of Polymer Science and Engineering,* John Wiley & Sons, **1990,** 858-859
CE	Leonard et al., "A Stereoselective Synthesis of *cis*-Zeatin", *J. Am. Chem. Soc.*, **1971,** *93,* 3056-3058

EXAMINER Joseph Woitach **DATE CONSIDERED** 4/7/00

Form PTO-1449 Modified List of Patent and Publications Cited by Applicant (Use several sheets if necessary) U.S. Department of Commerce Patent and Trademark Office	Docket No. **ISIS-2202**	Serial No. **08/884,873**
	Applicant **Phillip Dan Cook**	
	Filing Date **June 30, 1997**	Group **1611**

OTHER DOCUMENTS (Including Author, Title, Date, Pertinent Pages, Etc.)

	CF	Lewis et al., "The Preparation and Reactions of Some Simple 2,8-Disubstituted Purines and Related Derivatives", *Can. J. Chem.*, **1963,** *41,* 1807-1812
	CG	Lombardo et al., "Cobra Venom Phospholipase A_2 Inhibition by Manoalide", *J. Biol. Chem.*, **1985,** *260(12),* 7234-7240
	CH	McKay et al., "New Amine-masking Groups for Peptide Synthesis", *J. Am. Chem. Soc.*, **1957,** *79,* 4686-4690
**	**CI**	March, *Adv. Organic Chem., Reactions, Mechanisms, and Structures, 4th ed.*, J. Wiley & Sons, **1992**
	CJ	Marki et al., "Differential inhibition of human secretory and cytosolic phospholipase A_2", *Agents Actions,* **1993,** *38,* 202-211
	CK	Martin et al., "Synthèse De Dérivés De L'Imidazolino-[1,2-*c*]Pyrimidine Et Caractérisation De Ces Produits Par Leurs Diagrammes De Poudre (Rayons X)", *Tetrahedron,* **1957,** *1,* 75-85 **(English Abstract Only)**
	CL	Matsuda et al., "Synthesis of 2- and 8-Cyanoadenosines and Their Derivatives (Nucleosides and Nucleotides. XXVII)", *Chem. Pharm. Bull.*, **1979,** *27(1),* 183-192
	CM	Mautner et al., "The Synthesis and Antineoplastic Properties of Selenoguanine, Selenocytosine and Related Compounds", *J. Med. Chem.*, **1963,** *6,* 36-39
**	**CN**	Mellor, D.P., Chemistry of Chelation and Chelating Agents in International Encyclopedia of Pharmacology and Therapeutics, Section 70, The Chelation of Heavy Metals, Levine, W.G. (ed.), Pergamon Press, Elmford, NY, **1979**
	CO	Miyake et al., "The Novel Natural Product YM-26567-1 [(+)-*trans*-4-(3-dodecanoyl-2,4,6-trihydroxyphenyl)-7-hydroxy-2-(4-hydroxyphenyl)chroman]: A competitive Inhibitor of Group II Phospholipase A_2", *J. Pharmacol. Exp. Ther.*, **1992,** *263(3),* 1302-1307

EXAMINER	**DATE CONSIDERED** 9/7/00

** A copy of this reference will not be forwarded to the U.S. Patent and Trademark Office since it is believed to be too voluminous and easily obtainable by the Examiner.

Form PTO-1449 Modified List of Patent and Publications Cited by Applicant (Use several sheets if necessary) U.S. Department of Commerce Patent and Trademark Office	Docket No. **ISIS-2202**	Serial No. **08/884,873**
	Applicant **Phillip Dan Cook**	
	Filing Date **June 30, 1997**	Group **1611**

OTHER DOCUMENTS (Including Author, Title, Date, Pertinent Pages, Etc.)

	CP	Montgomery et al., "Synthesis of Potential Anticancer Agents. XI. $N^{2,6}$-Alkyl Derivatives of 2,6-Diaminopurine", *J. Am. Chem. Soc.*, **1958,** *80,* 404-408
	CQ	Montgomery et al., "Synthesis of Potential Anticancer Agents. III. Hydrazino Analogs of Biologically Active Purines", *J. Am. Chem. Soc.*, **1957,** *79,* 2185-2188
	CR	Nagase et al., *Yakugaku Zasshi,* **1962,** *82,* 528-531 (English summary included)
	CS	Nagpal et al., "4β-Chloroethylaminopyrimidines and the Formation of Imidazolidino[1.2-c]Pyrimidines on Acid Treatment of 4-Bis-β-Hydroxyethylamino-Pyrimidines", *Tetra.*, **1967,** *23,* 1297-1304
	CT	Noel et al., "Phospholipase A_2 Engineering. 3. Replacement of Lysine-56 by Neutral Residues Improves Catalytic Potency Significantly, Alters Substrate Specificity, and Clarifies the Mechanism of Interfacial Recognition", *J. Am. Chem. Soc.*, **1990,** *112,* 3704-3706
	CU	Noell et al., "Potential Purine Antagonists. XVII. Synthesis of Some 2-Methyl-and 2-Methylthio-6,8-Disubstituted Purines", *J. Org. Chem.*, **1959,** *24,* 320-323
	CV	Noell et al., "Potential Purine Antagonists. XX. The Preparation and Reactions of Some Methylthiopurines", *J. Am. Chem. Soc.*, **1959,** *81,* 5997-6007
	CW	Oinuma et al., "Synthesis and Biological Evaluation of Substituted Benzenesulfonamides as Novel Potent Membrane-Bound Phospholipase A_2 Inhibitors", *J. Med. Chem.*, **1991,** *34,* 2260-2267
	CX	Omura et al., "Synthesis of 2-Phenylaminoadenosine from Imidazole Nucleosides", *Chem. Pharm. Bull.*, **1981,** *29(7),* 1870-1875
	CY	Ostresh et al., "Peptide Libraries: Determination of Relative Reaction Rates of Protected Amino Acids in Competitive Couplings", *J. Biopolymers,* **1994,** *34,* 1681-1689

EXAMINER	**DATE CONSIDERED**

Form PTO-1449 Modified List of Patent and Publications Cited by Applicant (Use several sheets if necessary) U.S. Department of Commerce Patent and Trademark Office	Docket No. **ISIS-2202**	Serial No. **08/884,873**
	Applicant **Phillip Dan Cook**	
	Filing Date **June 30, 1997**	Group **1611**

OTHER DOCUMENTS (Including Author, Title, Date, Pertinent Pages, Etc.)

	CZ	Pon, R. T., "Solid-Phase Supports for Oligonucleotide Synthesis", Protocols for Oligonucleotides and Analogs, Agrawal, S. (ed.), Humana Press, Totowa, NJ, **1993,** *Ch. 19,* 465-496
	DA	Profft et al., "Über in 2- under 6-Stellung substituierte 4-Methylpyrimidine", *Arch. Pharm. Ber. Dtsch. Pharm.,* **1962,** *295(9),* 649-662
	DB	Pruzanski et al., "Enzymatic Activity and Immunoreactivity of Extracellular Phospholipase A_2 in Inflammatory Synovial Fluids", *Inflammation,* **1992,** *16(5),* 451-457
	DC	Ragnarsson et al., "Studies on the Coupling Step in Solid Phase Peptide Synthesis. Further Competition Experiments and Attempts to Assess Formation of Ion Pairs", *J. Org. Chem.,* **1974,** *39(26),* 3837-3841
	DD	Sadykov et al., "A New Synthesis of Quinuclidine", *Zh. Obshch. Khim.,* **1963,** *33,* 3342-3344
	DE	Sampson et al., "Identification and Characterization of a New Gene of *escherichia coli* K-12 Involved in Outer Membrane Permeability", *Genetics,* **1989,** *122,* 491-501
	DF	Saneyoshi et al., "Synthetic Nucleosides and Nucleotides. I. On Synthesis and Properties of Several Thiocyanato Derivatives of Purines and Their Ribonucleosides", *Chem. Pharm. Bull.,* **1967,** *15(7),* 909-914
	DG	Scott et al., "Interfacial Catalysis: The Mechanism of Phospholipase A_2", *Science,* **1990,** *250,* 1541-1546
	DH	Service, "Combinatorial Chemistry Hits the Drug Market", *Science,* **1996,** *272,* 1266-1268
	DI	Shepherd et al., "Sulfanilamidopyrimidines. I. 4-Sulfanilamidopyrimidines by Heterocyclic Nucleophilic Displacements", *J. Org. Chem.,* **1961,** *26,* 2764-2769
	DJ	Shipps et al., "Solution-Phae Generation of Tetraurea Libraries", *Bioorg. Med. Chem.,* **1996,** *4(5),* 655-657

EXAMINER Joseph A. Rhyline **DATE CONSIDERED** 4/7/00

Form PTO-1449 Modified List of Patent and Publications Cited by Applicant (Use several sheets if necessary) U.S. Department of Commerce Patent and Trademark Office	Docket No. **ISIS-2202**	Serial No. **08/884,873**
	Applicant **Phillip Dan Cook**	
	Filing Date **June 30, 1997**	Group **1611**

OTHER DOCUMENTS (Including Author, Title, Date, Pertinent Pages, Etc.)

	DK	Sieber, "77. Selektive acidolytische Spaltung von Aralkyloxycarbonyl-Aminoschutzgruppen", *Helv. Chem. Acta.*, **1968,** *51(4),* 614-622 (English summary included)
	DL	Spiteller et al., "Darstellung verschiedener 2,6-disubstituierter 4-Sulfanil-amidopyrimidine", *Montash. Chem.*, **1961,** *92,* 183-192
	DM	Stuart et al., "Pteridine Derivatives. Part IX. 2,6-Diamino-4-hydroxy-pteridine and Related Dihydropteridines", *J. Chem. Soc.*, **1964,** 4769-4774
	DN	Sutcliffe et al., "Electron Density and Orientation of Nucleophilic Substitution in the Purine Ring", *J. Org. Chem.*, **1963,** *28,* 1662-1666
	DO	Tanaka et al., "A Novel Type of Phospholipase A_2 Inhibitor, Theilocin A1β, and Mechanism of Action", *J. Antibiotics,* **1992,** *45(7),* 1071-1078
	DP	Villani et al., "The Chemistry of the Benzyl Pyridines. IV. p-(α-and β-Dimethylaminoethyl)-2-benzylpyridines and p-(β-Dimethylaminoethyl)-diphenylmethane", *J. Am. Chem. Soc.*, **1954,** *76,* 5623-5625
	DQ	Vishwanath et al., "Edema-Inducing Activity of Phospholipase A2 Purified from Human Synovial Fluid and Inhibition by Aristolochic Acid", *Inflammation,* **1988,** *12(6),* 549-561
	DR	Vloon et al., "Synthesis and Biological Properties of Side-Chain-Modified Bleomycins", *J. Med. Chem.*, **1987,** *30,* 20-24
	DS	Washburn et al., "Suicide-inhibitory Bifunctionally Linked Substrates (SIBLINKS) as Phospholipase A2 Inhibitors", *J. Biol. Chem.*, **1991,** *266(8),* 5042-5048
	DT	Wery et al., "Structure of recombinant human rheumatoid arthritic synovial fluid phospholipase A_2 at 2.2 Å resolution", *Nature,* **1991,** *352,* 79-82
	DU	Yamamoto et al., "One-step Synthesis of 5'-Azido-nucleosides", *J. Chem. Soc. Perkin I,* **1980,** 306-310

EXAMINER	**DATE CONSIDERED** 4/7/00

Form PTO-1449 Modified List of Patent and Publications Cited by Applicant (Use several sheets if necessary) U.S. Department of Commerce Patent and Trademark Office	Docket No. **ISIS-2202**	Serial No. **08/884,737**
	Applicant **Phillip Dan Cook**	
	Filing Date **June 30, 1997**	Group **1611**

OTHER DOCUMENTS (Including Author, Title, Date, Pertinent Pages, Etc.)

	DV	Yamane et al., "Reaction of 6-Methylsulfonylpurine Riboside with Carbon Nucleophiles and the Synthesis of 6-Alkylpurine Nucleosides (Nucleosides and Nucleotides. XXIX)", *Chem. Pharm. Bull.*, **1980,** *28(1),* 150-156
	DW	Yamane et al., "Introduction of Carbon Substituents into Pyrimidine and Purine Nucleosides by Sulfur Extrusion (Nucleosides and Nucleotides. XXX)", *Chem. Pharm. Bull.*, **1980,** *28,* 157
	DX	Yang et al., "Studies on the status of lysine residues in phospholipase A_2 from *Naja naja atra* (Taiwan cobra) snake venom", *Biochem. J.*, **1989,** *262,* 855-860
	DY	Yuan et al., "Synthesis and Evaluation of Phospholipid Analogues as Inhibitors of Cobra Venom Phospholipase A_2", *J. Am. Chem. Soc.*, **1987,** *109,* 8071-8081
	DZ	Yuan, J. et al., "Syntheses of Some 2-Substituted Aminobenzothiazoles", *Acta Scientiarum Naturalium,* (Beijing Daxue Zuebao, Ziran Kexueban), **1988,** *24(4),* 504-506 (English abstract included)
	EA	Zervas et al., "New Method in Peptide Synthesis. I. Tritylsulfenyl and *o*-Nitrophenylsulfenyl Groups as N-Protecting Groups", *J. Am. Chem. Soc.*, **1963,** *85,* 3660-3671

EXAMINER	**DATE CONSIDERED** 9/7/00

Form PTO-1449 Modified List of Patent and Publications Cited by Applicant (Use several sheets if necessary) U.S. Department of Commerce Patent and Trademark Office	Docket No. **ISIS-2202**	Serial No. **08/884,873**
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	Filing Date **June 30, 1997**	Group **1611**

U. S. PATENT DOCUMENTS

Examiner Initial		Document No.	Date	Name	Class	Subclass
JMK	EB	3,687,808	08/29/72	Merigan, Jr. et al.	195	28N

FOREIGN PATENT DOCUMENTS

Examiner Initial		Document No.	Date	Country	Translation YES	Translation NO

EXAMINER Joseph K. Kim	DATE CONSIDERED 9/7/00